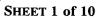
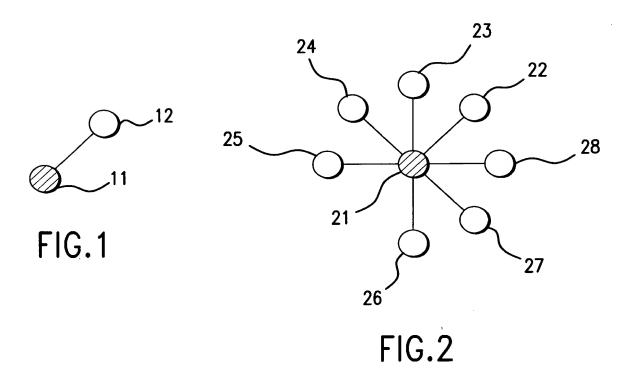
INVENTOR(S): FREDRIK ALRIKSSON ET AL. APPLICATION SERIAL NO: 09/834,911



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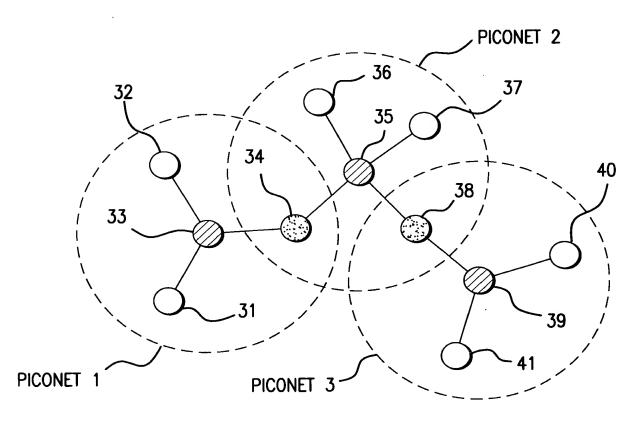


FIG.3

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TITE RENDEZVOUS POINT INTERPICON SCHEDULING

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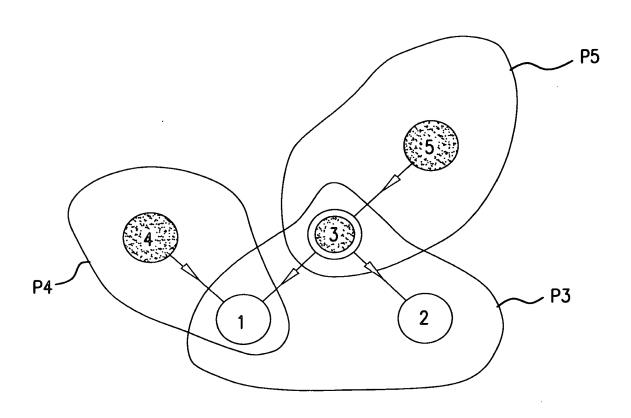
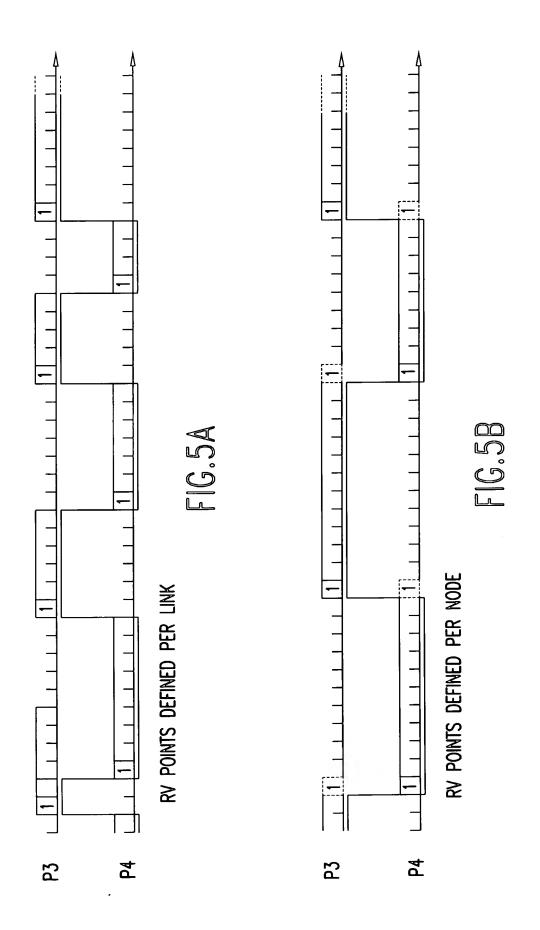


FIG.4

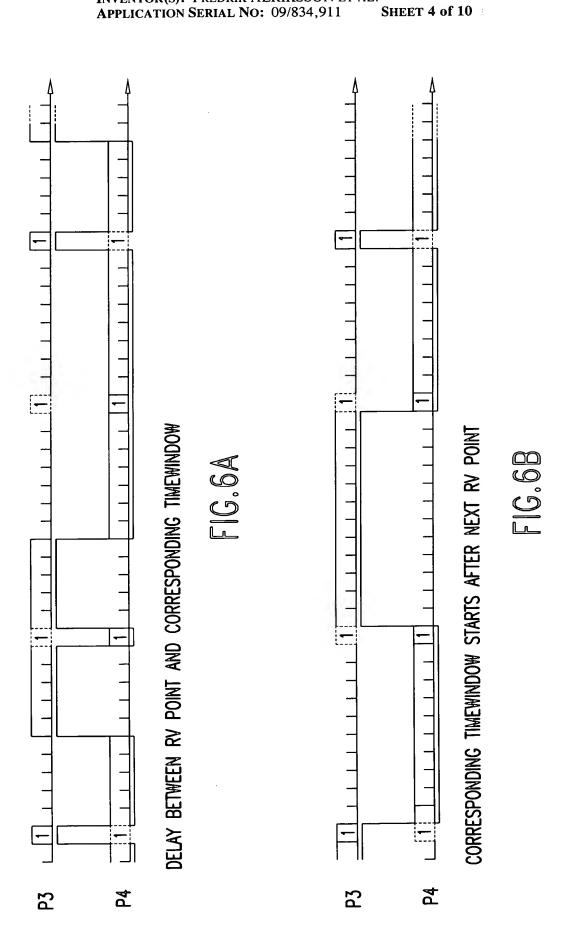
APPLN. FILING DATE: APRIL 16, 2001
LE: RENDEZVOUS POINT INTERPIC
SCHEDULING
INVENTOR(S): FREDRIK ALRIKSSON ET AL.
APPLICATION SERIAL NO: 09/834,911

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INVENTOR(S): FREDRIK ALRIKSSON ET AL.

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RVPAP OF NODE v: $f_V(x) = \sum_{I=0}^k a_I x^I \pmod{q}$

SUBFRAME q-1 SUBFRAME 0 SUBFRAME 1

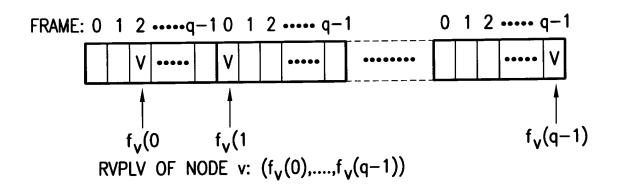
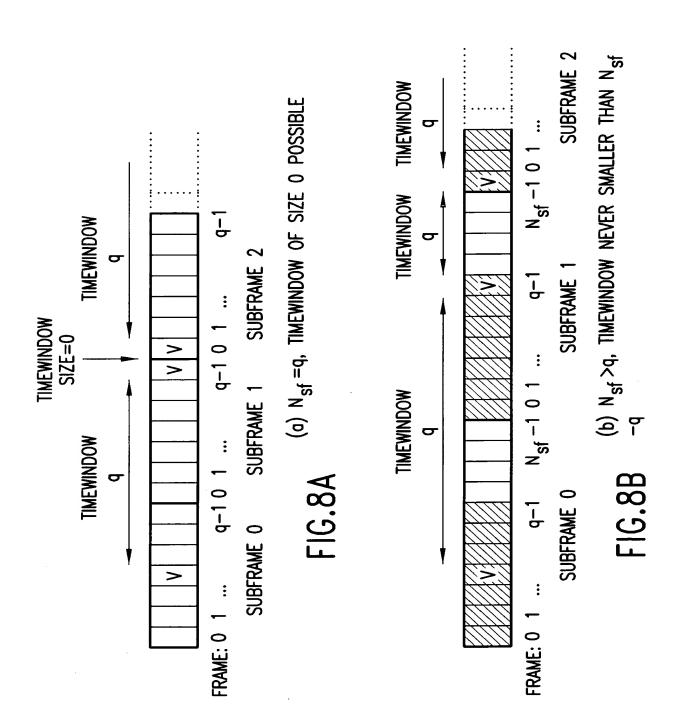


FIG.7

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TE: RENDEZVOUS POINT INTERPICO
SCHEDULING

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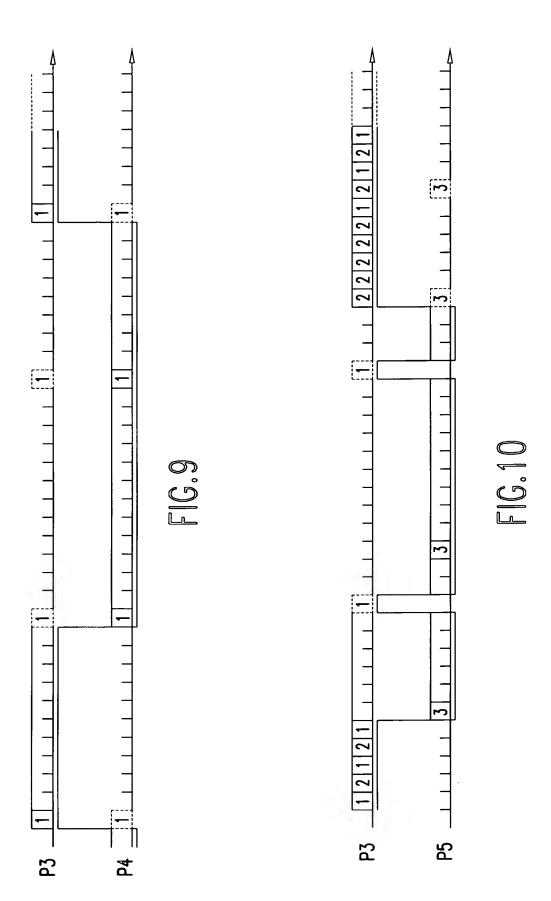
APPLN. FILING DATE: APRIL 16, 2001

TI RENDEZVOUS POINT INTERPICON SCHEDULING

INVENTOR(S): FREDRIK ALRIKSSON ET AL.

APPLICATION SERIAL NO: 09/834,911 SHE

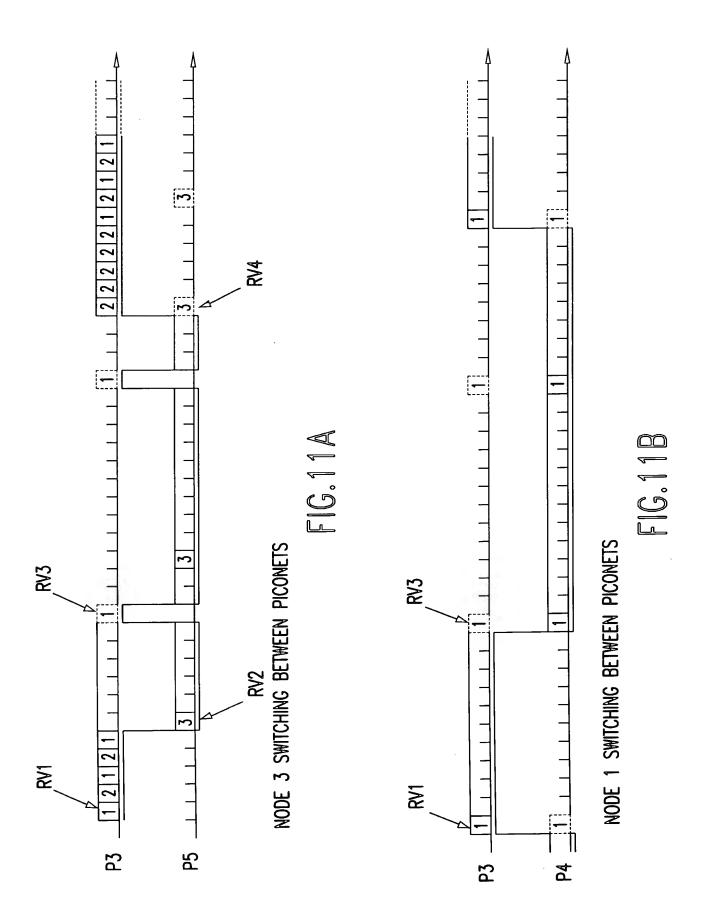
SHEET 7 of 10



APPLN. FILING DATE: APRIL 16, 2001

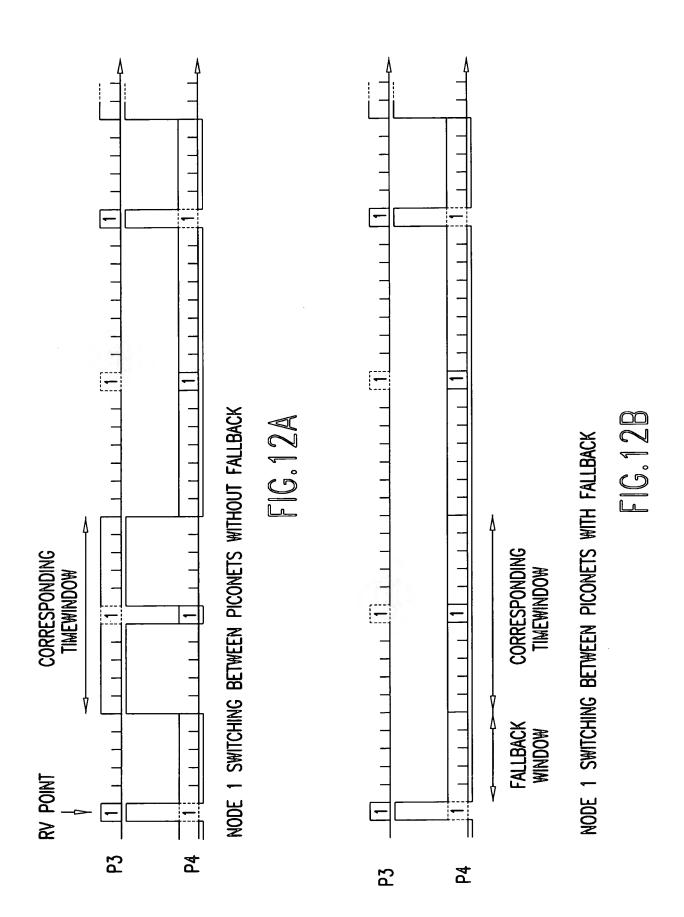
E: RENDEZVOUS POINT INTERPICATION
SCHEDULING
INVENTOR(S): FREDRIK ALRIKSSON ET AL.
APPLICATION SERIAL NO: 09/834,911

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INVENTOR(S): FREDRIK ALRIKSSON ET AL.
APPLICATION SERIAL NO: 09/834,911

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SCHEDULING
INVENTOR(S): FREDRIK ALRIKSSON ET AL.
APPLICATION SERIAL NO: 09/834,911

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